ABSTRACT OF THE DISCLOSURE

A Method and System for Dynamically Managing Wireless Communications System Protocols is disclosed. Also disclosed is a method and system that automatically detects and enables the most advanced Stack and Application Sets available

5   on a pair of devices in wireless communications with one another. The preferred device includes detector means in wireless communication with the other device or devices for detecting the configuration of the application set of the other device(s). The preferred device further includes selector means for enabling the optimum communication protocol stack responsive to the application set configuration of the other device. Furthermore, the

10   preferred device enables the optimum internal application set responsive to the application set of the other device. Still further, the device commences (and re-establishes broken) communications using a default communication protocol stack and application set.

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